Additional
Search
Performed QG

L Number	Hits	Search Text	DB	Time stamp
1	98	("5892397" "6029285" "6166601" "6236837" "6240278" "6075411" "6275103" "6298097" "6314142" "6342810" "6356146" "6388513" "6459334" "6462617" "6476670" "5489879" "5740520" "4772855" "5694433" "5576660" "5760646" "5798854" "5812297" "5966048" "6043707" "4987378" "4992754" "5015965" "5023937" "5386198" "5606286" "5699383" "5703530" "5745006" "5774018" "5786728" "5789976" "5819165" "5909642" "5912586" "5990750" "6046635" "6066983" "6172562" "4317083" "4465980" "4488122" "4502076" "4513250" "4588958").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 13:20
7	7701	"sub frequency" or "sub band" or "sub$1band" or "sub$1channel" or "sub channel"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 13:23
19	1810	frequenc$3 adj1 group	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 13:26
25	67	("sub frequency" or "sub band" or "sub$1band" or "sub$1channel" or "sub channel") and (frequenc$3 adj1 group)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:11
37	19087	"linearize" or "linearized"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:12

43	47155	"power amplifier"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:13
49	748	("linearize" or "linearized") and "power amplifier"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/02/07 16:13
55	205	(("linearize" or "linearized") and "power amplifier") and (pre$1distort$4) and (frequency near$3 band)	USPAT; US-PGPUB	2003/02/07 16:17
-	175	375/235.ccls.	USPAT; US-PGPUB	2003/02/07 12:39
-	710	375/232.ccls.	USPAT; US-PGPUB	2002/08/07 12:07
-	181	375/245.ccls.	USPAT; US-PGPUB	2002/08/07 12:09
-	179	375/297.ccls.	USPAT; US-PGPUB	2002/08/07 12:11
-	479	375/296.ccls.	USPAT; US-PGPUB	2002/08/07 13:38
-	2	375/296.ccls. and (differentiat$3) and (signal adj1 process$3) and (look$1up adj table)	USPAT; US-PGPUB	2002/08/07 14:30
-	111	375/296.ccls. and pre$1distort$3	USPAT; US-PGPUB	2002/08/07 14:33
-	0	((375/296.ccls. and pre$1distort$3) and group$3) and sub$1channel$2 and (instant$7 adj frequenc$3)	USPAT; US-PGPUB	2002/08/07 14:37
-	2	((375/296.ccls. and pre$1distort$3) and group$3) and sub$1band$2	USPAT; US-PGPUB	2002/08/07 16:36
-	515	375/260.ccls.	USPAT; US-PGPUB	2002/08/07 16:37
-	458	375/285.ccls.	USPAT; US-PGPUB	2002/08/07 16:37
-	258286	375/260, 285, 296, 297.ccls.	USPAT; US-PGPUB	2002/08/07 16:45
-	2700	(375/260, 285, 296, 297.ccls.) and (frequenc$3 adj1 band) or (frequency$1band) and (pre$1distort$4)	USPAT; US-PGPUB	2002/08/07 16:51
-	255	((375/260, 285, 296, 297.ccls.) and (frequenc$3 adj1 band) or (frequency$1band) and (pre$1distort$4)) and (look$1up adj table)	USPAT; US-PGPUB	2002/08/07 16:53
-	0	(((375/260, 285, 296, 297.ccls.) and (frequenc$3 adj1 band) or (frequency$1band) and (pre$1distort$4)) and (look$1up adj table)) and polynom	USPAT; US-PGPUB	2002/08/07 16:53
-	237	(((375/260, 285, 296, 297.ccls.) and (frequenc$3 adj1 band) or (frequency$1band) and (pre$1distort$4)) and (look$1up adj table)) and (derivative adj$3 phase)	USPAT; US-PGPUB	2002/08/07 17:06
-	23483	((330/$).CCLS.) and py>=2002	USPAT; US-PGPUB	2002/08/08 09:18
-	656	((330/$).CCLS.) and @py>=2002	USPAT; US-PGPUB	2002/08/08 09:51
-	22109	((330/$).CCLS.) and @py<=2000	USPAT; US-PGPUB	2002/08/08 09:53
-	0	("1 and (frequency adj$1 band$2) and (pre$1distortion)").PN.	USPAT; US-PGPUB	2002/08/08 10:02
-	23483	(330/$).CCLS.	USPAT; US-PGPUB	2002/08/08 10:22
-	322181	330/129, 136, 149.ccls.	USPAT; US-PGPUB	2002/08/08 10:24
-	13	(330/129, 136, 149.ccls.) and (adapt$4 near lineariz$8)	USPAT; US-PGPUB	2002/08/08 10:26
-	589	455/126.ccls.	USPAT; US-PGPUB	2002/08/08 14:15
-	70	455/126.ccls. and (pre$1distort$4) and (frequency near$3 band)	USPAT; US-PGPUB	2003/02/07 16:14

-	20	(455/126.ccls. and (pre$1distort$4) and (frequency near$3 band)) and processor and memor$3	USPAT; US-PGPUB	2002/08/09 14:16
-	32	(375/296.ccls. and pre$1distort$3) and group$3	USPAT; US-PGPUB	2002/08/08 17:24
-	1	("5760646").PN.	USPAT; US-PGPUB	2002/08/08 17:30
-	17	5905760, "5949283"	USPAT; US-PGPUB	2002/08/08 17:32
-	14	"5524286"	USPAT; US-PGPUB	2002/08/09 09:46
-	1	(455/126.ccls. and (pre$1distort$4) and (frequency near$3 band)) and processor and memor$3 and polynom$4	USPAT; US-PGPUB	2002/08/09 14:17